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PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
)
 William M. Woodard et al.)
)
 Serial No.: 08/951,201)
)
 Filed: October 14, 1997)
)
 For: OLEFIN PRODUCTION PROCESS)

Examiner: Doroshenk, A.
Art Unit: 1764

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AMENDMENT PURSUANT TO 37 C.F.R. § 1.116

Assistant Commissioner for Patents
Box AF
Washington, DC 20231

Sir:

In response to the outstanding Final Office Action mailed September 5, 2002, Applicants request entry of the amendment below and reconsideration in view of such amendment and the remarks below.

IN THE CLAIMS

Please cancel Claims 12-21 without prejudice.

Please amend Claim 1 as follows:

1. (Twice Amended) An olefin trimerization system comprising in combination:
- a) a reactor;
 - b) a first inlet line for olefin reactant operably connected into said reactor from a first source of olefin reactant;
 - c) a second inlet line for catalyst operably connected into said reactor from a source of catalyst, wherein said first inlet line and said second inlet line are separate from one another and are located in said reactor to provide thorough contact within said reactor of the materials they carry;

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, DC 20231, on November 12, 2002.

Jeffery B. Arnold - Reg. No. 39,540